

Remarks/Arguments

35 U.S.C. §102

Claims 1-18 stand rejected under 35 U.S.C. §102(e) as being anticipated by Goddard (U.S. Patent No. 6,684,240 B1).

It is respectfully asserted that Goddard fails to disclose the step of:

“detecting a user input indicating the acceptability of the rating sample having a first rating from a first source accessed from said rating sample database of said television signal receiver system,”

as described in currently amended claim 1.

Among the problems addressed by the present invention is the use of different rating systems, and the difficulty for users to compare or translate one rating system to another, since different rating systems use different ratings, different numbers of ratings, and different rating definitions. Moreover, the abstract rating definitions tend to be rather subjective. For example, one source may assign a given rating to a particular program, while another source may assign a different rating (i.e., higher or lower) to the same program. As a result, there is a risk that the rating limits selected by users may not achieve the desired effects. For example, programs that a parent would normally allow the household children to view may inadvertently be blocked, or programs that the parent would normally want to block may inadvertently be allowed. (Specification, page 3)

To address these problems, the present application describes a method for personalizing rating limits in a parental control system of a television signal receiver through presentation and assessment of user acceptance of rated samples that are stored within the television signal receiver system. In particular, the application describes a method comprising: accessing a rating sample having a first rating from a first source from a rating sample database of said television signal receiver system; enabling reproduction of the rating sample having a first rating from a first source accessed from said rating sample database of said television signal receiver system; detecting a user input indicating the

acceptability of the rating sample having a first rating from a first source accessed from said rating sample database of said television signal receiver system; generating a first transition point based on the user input and the first rating; and using the first transition point to determine whether data associated with a rating from the first source is output or blocked.

The present invention does not depend upon broadcast television programs as the object of the user's evaluation. Instead, the present invention provides sample content which may be used by the user to indicate acceptability. This is particularly advantageous in that preferences may be expressed in a single training session without requiring extensive viewing of actual television programs by the user.

Goddard teaches "a method of setting acceptable content rating parameters for filtering content in a ratings-enabled media wherein the acceptable content rating parameters delimit the threshold content ratings levels of content that may be accessed by an information appliance is provided. Employing the present method, a user may set the acceptable content rating parameters of a content control system by blocking or unblocking example content provided by the information appliance, in order to control future access to content similar to the example content. In this manner, specific knowledge of the content ratings scheme employed, or the meaning of specific content ratings used by such a scheme is not required." (Goddard Abstract)

While Goddard discloses that "a user may set acceptable content rating parameters based on the rating of example content by blocking or unblocking the example content," the "example content" of Goddard is television programs, as opposed to the rating samples from a rating sample database in the television signal receiver system as described in the present application. (See col. 2 lines 33-36) Therefore, Goddard fails to disclose "detecting a user input indicating the acceptability of the rating sample having a first rating from a first source accessed from said rating sample database of said television signal receiver system," as described in currently amended claim 1.

In view of the above remarks and amendments to the claims, it is respectfully submitted that there is no 35 USC 112 enabling disclosure provided by Goddard that makes

